

Program Agenda

7:30AM – 8:00 AM: **Breakfast and Registration**

8:00AM – 8:15 AM: **Welcome**

- Noa Asher, Consul for Economic Affairs, Government of Israel
- Larry H. Danziger, PharmD - Interim Vice Chancellor for Research and Professor of Pharmacy Practice, University of Illinois at Chicago
- Scott L. Glickson, Partner, McGuireWoods LLP.

8:15 AM – 8:30 AM: **Illinois Healthcare Perspective – Ivan Handler, CIO of the Illinois Department of Healthcare and Family Services**

8:30 AM – 10:00 AM: **Israel-Based Healthcare I.T. Company Presentations:** · [ARX](#) · [DB Motion](#) · [ExactCost](#) · [eWave](#) · [Sephira & Ofek](#)

10:00- 10:15 AM: **Coffee Break**

10:15 AM – 12:00 PM: **Panel: “Changes in U.S. Healthcare Policy and its Impact on Digital Healthcare”**

- Moderator: Michael Rosen, America-Israel Chamber of Commerce Chicago
- Blue Cross Blue Shield - David Goldstein, office of the CTO
- Consumer Health Advisers, Inc -Jonathan Dopkeen, Ph.D. VP
- Hospira - Philip D. Settimi, MD., Vice President of Global Marketing, Global Devices
- Northwestern Medical Faculty Foundation - David Liebovitz, MD, Chief Medical Informatics Officer
- University of Illinois – Wesley Valdes, D.O., Clinical Assistant, Professor Department of Biomedical and Health Information Sciences
- McGuireWoods LLP. - Kenneth Dort, Partner

12:00 PM – 2:00PM: **Pre arranged One-On-One Partnering Meetings and Buffet Lunch**

2:00 PM: **Program Concludes**

Speakers

Keynote Speaker: Ivan Handler

CIO, Illinois Department of Healthcare and Family Services

Ivan Handler is the Chief Information Officer of the Illinois Department of Healthcare and Family Services, where he started in 2005. Ivan started with technology at age 14 when he was sent to learn Fortran II at IIT, and has been in the technology consulting field since the mid 1970's. He is ABD in Algebraic Topology from the University of Illinois at Chicago

The Illinois Department of Healthcare and Family Services (HFS) is responsible for providing healthcare coverage for adults and children who qualify for Medicaid, and for providing Child Support Enforcement services to help ensure that Illinois children receive financial support from both parents. The agency is organized into two major divisions, Medical Programs and Child Support Enforcement, and also administers the Office of Energy Assistance. In addition, all healthcare purchasing for the state of Illinois is consolidated in a new Office of Healthcare Purchasing within HFS, and the Office of Inspector General is maintained within the agency, but functions as a separate, independent entity reporting directly to the governor's office.

Over the last several years, HFS has significantly expanded healthcare coverage in Illinois. In total, more than 700,000 children, working parents, seniors, and other individuals have gained health benefits. This has resulted in the State of Illinois earning national recognition by the Kaiser Commission on Medicaid and the Uninsured for being first in the nation for increasing the number of working parents covered by its Family Care program and second in the nation for increasing the number of children covered by the Department's health care programs. In 2005, the Department implemented All Kids, which provides accessible, affordable insurance to every child in Illinois.

Welcome Speakers

Larry H. Danziger, PharmD

Interim Vice Chancellor for Research and Professor of Pharmacy Practice, University of Illinois at Chicago

Larry H. Danziger, Pharm.D., is currently serving as Interim Vice Chancellor for Research of the University of Illinois at Chicago, as well as professor of pharmacy practice, Co-Director of the Section of Infectious Diseases, College of Pharmacy, Department of Pharmacy Practice. Prior to his appointment as the Interim Vice Chancellor, Danziger held the position of Associate Vice Chancellor for Research from 1999 to 2007. In this position, he was responsible for most of the day-to-day operations of the OVCR, including research compliance, sponsored research

project administration, human subjects and animal care protection and conflict of interest and commitment.

Danziger has both a B.A. in History and B.S. in Pharmacy from the University of Illinois. While earning his Pharm.D. from the University of Cincinnati, he completed a residency in hospital pharmacy at the Cincinnati Veterans Administration Hospital.

Danziger is an elected member of the Society of Infectious Disease Pharmacists, the Infectious Disease Society of America, and the Surgical Infection Society. He is also a member of the American College of Clinical Pharmacy, the American Society for Microbiology, and the American Society of Health System Pharmacists.

Danziger's research interests include basic and clinical research regarding both new and old antimicrobials.

Scott L. Glickson

Partner, McGuire Woods LLP.

Mr. Glickson advises software, technology consulting, telecommunications, life science and other emerging and established technology companies in business organization, corporate finance, and commercial matters, including mergers, acquisitions, and divestitures. He is experienced in a wide range of debt and equity financings, including venture capital and other private placements, public offerings, and commercial lending.

In 2008, he was named a "Leading Lawyer in Illinois" by *Leading Lawyers Network*. In November 1997, he was named by *Crain's Chicago Business* to its Technology 100 list, as one of the 100 most influential technology players in Chicago. He has been named by *i-Street Magazine* as one of the Top 100 people in Chicago's new economy. In 2002, he was presented with the CityLights Award by the Chicago Software Association, as the business, education, media or government leader, whose efforts on behalf of the information technology industry, have best promoted its growth and/or awareness.

Panelists

Moderator: Michael Rosen

Senior Vice-President, New Business Development, Forest City Science + Technology Group

Michael Rosen is responsible for developing marketing strategies for Forest City's biotech projects across the United States, including the Science + Technology Park at Johns Hopkins and the Illinois Science + Technology Park. He also serves as Forest City's liaison to the life science industry developing ongoing day-to-day working relationships with Forest City's biotech/research clients and establishes contacts with other prospective emerging technology prospects. Prior to Forest City, Mr. Rosen spent 20 years as an executive in the

pharmaceutical and biotech industries. He holds a BA degree in International Relations from Beloit College, and an MBA degree in International Business from the University of Miami (Florida). Michael Rosen is the Chairman of the American Israel Chamber of Commerce Chicago Life Sciences Practice Group

Kenneth Dort

Partner, McGuire Woods LLP.

Mr. Dort's practice focuses on information technology and intellectual property law issues, including software development and licensing, systems development and integration, data encryption and security, trade secret protection, and patent/copyright/trademark licensing and protection.

He is an experienced litigator who has handled cases at the trial and appellate levels throughout the United States in the above areas and others, such as patent, copyright and trademark infringement, breaches of data security systems, information systems development and implementation failures, open source software licensing and development, trade secret misappropriation, and related areas of complex commercial litigation. He also advises clients on general corporate issues, business strategies, and related areas of information technology and intellectual property law at the national and international levels.

Jonathan Dopkeen, Ph.D.

Vice-President, Consumer Health Advisers, Inc.

Consumer Health Advisers, Inc. is a health information technology firm providing an electronic medical home to consumers engaging in the active management of individual and family healthcare.

Dr. Dopkeen served as Assistant Director of the Illinois Department of Public Health from 2003 to 2007, where he focused on strategic initiatives and Health Information Technology. He chaired both the Illinois Electronic Health Records Taskforce and Illinois' Health Information Privacy and Security Collaborative, a federal contract focused on removing barriers to the development of electronic health information exchange. He championed the successful implementation of the Illinois National Electronic Disease Surveillance System (I-NEDSS), which won the Davies Award in Public Health Excellence from HIMSS 2008. He was Co-Chair of the Illinois Accreditation Development Task Force, exploring new models of local public health accreditation.

Dr. Dopkeen has been a principal in several national actuarial, human resource and health policy consulting firms, and was a Government Practice Leader in Chicago. His innovative, data-driven consulting on governmental and corporate programs has impacted operational and financial decisions on health services, retiree medical policy, program management, and other human resource issues

including organizational development, workers compensation and long term care. He has recognized expertise in the data-driven collective bargaining of public employer health plans.

He has presented to business coalitions, professional associations, labor, policy organizations and to Congress. Dr. Dopkeen has an A.B. in Political Science from Tufts University, an M.A. in Urban Policy Analysis from the New School for Social Research and a Ph.D. in Health Policy from Boston University where he was a Pew Doctoral Fellow.

David Goldstein

Technology Strategist in the Information Technology Group in Health Care Service Corporation (HCSC) of Chicago

HCSC is a mutual reserve company, the fourth largest health insurance company in the country, that includes four "Blue" franchises in Illinois, New Mexico, Oklahoma and Texas. Mr. Goldstein is responsible for developing long-term strategies for major technology sectors or business units heavily dependent on the use of IT. As such, he has developed strategies for data centers, networking, storage, contact centers and others. These strategies will ensure the continued alignment of technology to business needs. Prior to HCSC, Mr. Goldstein has worked for 10 years as a consultant at Gartner, Inc., a leading technology advisory and consultancy organization. As a Gartner consultant, he has advised clients in diverse industries on how to optimally leverage technology to provide value to the business. Prior experience includes management positions at NEIC, the largest value-add network in healthcare, Merrill Lynch and IBM.

David Liebovitz, MD

Chief Medical Informatics Officer, Northwestern Medical Faculty Foundation

David Liebovitz is the chief medical informatics officer for the Northwestern Medical Faculty Foundation, the full-time academic medical practice affiliated with the Feinberg School of Medicine at Northwestern. In this role he works to further the development of the outpatient medical records system and optimize information exchange with Northwestern Memorial Hospital, where he serves as medical director for clinical information systems. Within the hospital Liebovitz has been the lead physician for implementation of computerized physician order entry and online notes. In addition, he works on the inpatient general medical service, sees outpatients in his clinical practice, and in his role as an associate program director for the Internal Medicine Residency Program, supervises residents' inpatient and outpatient experiences and their interactions with medical records. Liebovitz previously was a full-time faculty member at the University of Chicago. He received his medical degree at the University of Illinois at Chicago and his undergraduate degree in electrical engineering at the University of Illinois at Urbana-Champaign. Liebovitz is faculty director of the MMI program.

Philip D. Settimi, MD.

Vice President of Global Marketing, Global Devices, Hospira

Dr. Settimi currently serves as VP, Global Marketing for the \$1.2B Medical Device business unit at Hospira, Inc. He has primary responsibility for commercial, development and M&A growth opportunities and product management across the medical device, consumables and healthcare IT portfolio. Dr. Settimi co-chairs the Hospira Growth Committee (inorganic growth) and Product Strategy Review Board (organic growth), and sits on the Board of a recent investment in a market-leading clinical informatics company. Dr. Settimi joined Hospira in January 2008.

Previously, Dr. Settimi served as Director, Strategy and Business Development and General Manager, Clinical Data Services with GE Healthcare Information Technologies where he held various leadership roles in Sales & Marketing, Commercial Strategy and Product Development since 2003. Prior, he was an Investment and Operating Advisor to the Life Science Private Equity community, and has held positions at Apple Computer, Pfizer and the Health Care Advisory Board.

Dr. Settimi studied at the University of Michigan Honors College where he received his bachelors degree in economics, masters degree in biomedical engineering from the School of Graduate Studies, and medical degree from the School of Medicine. He resides in Chicago and enjoys travel, food & wine, cooking and fly-fishing.

Wesley Valdes D.O.

Assistant Professor, Clinical Surgery, Division of Vascular Surgery, Section of Wound Care and Tissue Repair, University of Illinois at Chicago
Clinical Assistant Professor, Department of Biomedical and Health Information Sciences, University of Illinois at Chicago

Wesley Valdes has been working in the healthcare field since the early 1990's. His experience includes developing medical educational software applications, international healthcare development, conceptual business modeling, and medical informatics. Through the University of Illinois, he works in an interdisciplinary environment on multiple projects including telemedicine, innovation, patient safety, and quality processes to reduce diagnosis latency. His clinical area of expertise is in wound care and tissue repair and is the world's first fellowship trained physician in this new specialty area. Dr. Valdes has taught medical informatics at Northwestern University and participates on a number of scientific advisory boards. He is the Co-Chair of the CHAIM sponsored Health Informatics Workgroup Committee and holds affiliations with ANSI, Chicago Patient Safety Forum, Northern Illinois Physicians for Connectivity, and the Institute for Clinical Quality and Value.